

REPORT OF EXAMINATION OF ALASKA SALMON STREAM

cc. ~~Washington~~
 Seattle
 Juneau
 Dr. Davidson.

DEPARTMENT OF COMMERCE
 BUREAU OF FISHERIES



Name of stream **Crab Bay**

Date examined **August 12, 1929.**

Location **Head of Crab Bay, Tenakee Inlet.**

Approximate length **6 miles** Width **40 feet.** Depth **6 to 20 inches.**

Condition and stage (whether clear, high, low, etc.) **Clear - Low, medium.**

Lakes, if any, size, character, and whether accessible from sea **None.**

Salmon run (heavy, light, average, etc.) **Chum run heavy**
Humpback run light.

Date and duration of run of each species
Chums July 10 to August 1.
Humpback from August 4

Estimated number of each kind of salmon on spawning beds, or in stream
3,5,000 chums.
5,000 humpbacks.

Former size of runs of each species and evidence of depletion, if any. **In my opinion the run this year indicates the salmon are increasing.**

Natural barriers and whether removable **None.**

Where markers are placed **All closed waters. Markers placed East Point and South Passage Point.**

Remarks, sketches, etc. **Crab Bay is tributary to Tenakee Inlet. Indents the South shore and is approximately 12 miles West of South Passage Point.**

Herbert Lee, Stream Watchman.

(Name and title of employee making examination)

Send original to Washington office, one copy to Seattle office, and one copy to Juneau office.

Use reverse side if additional space is required, or explanatory sketches are made which can not go on this side.